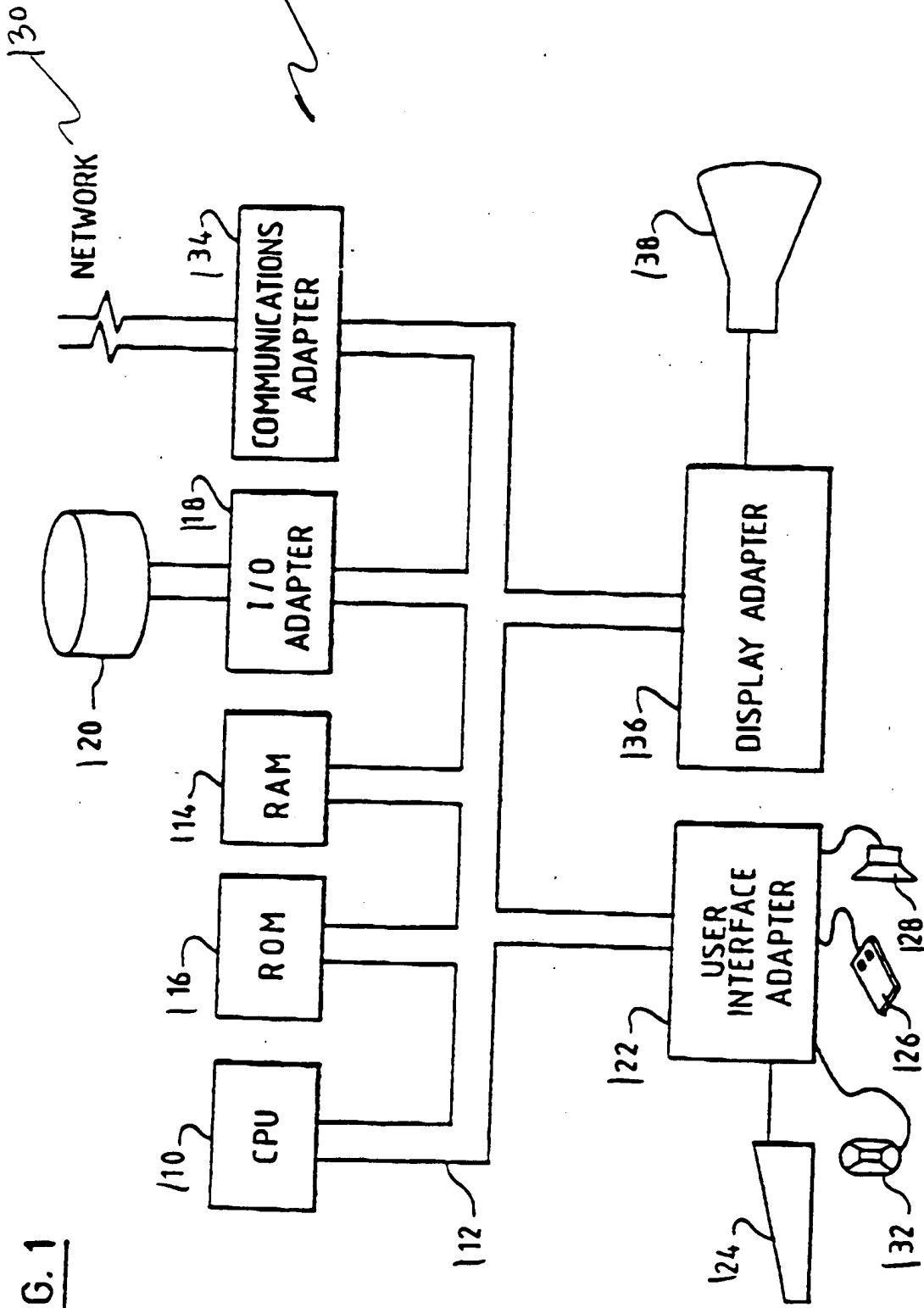
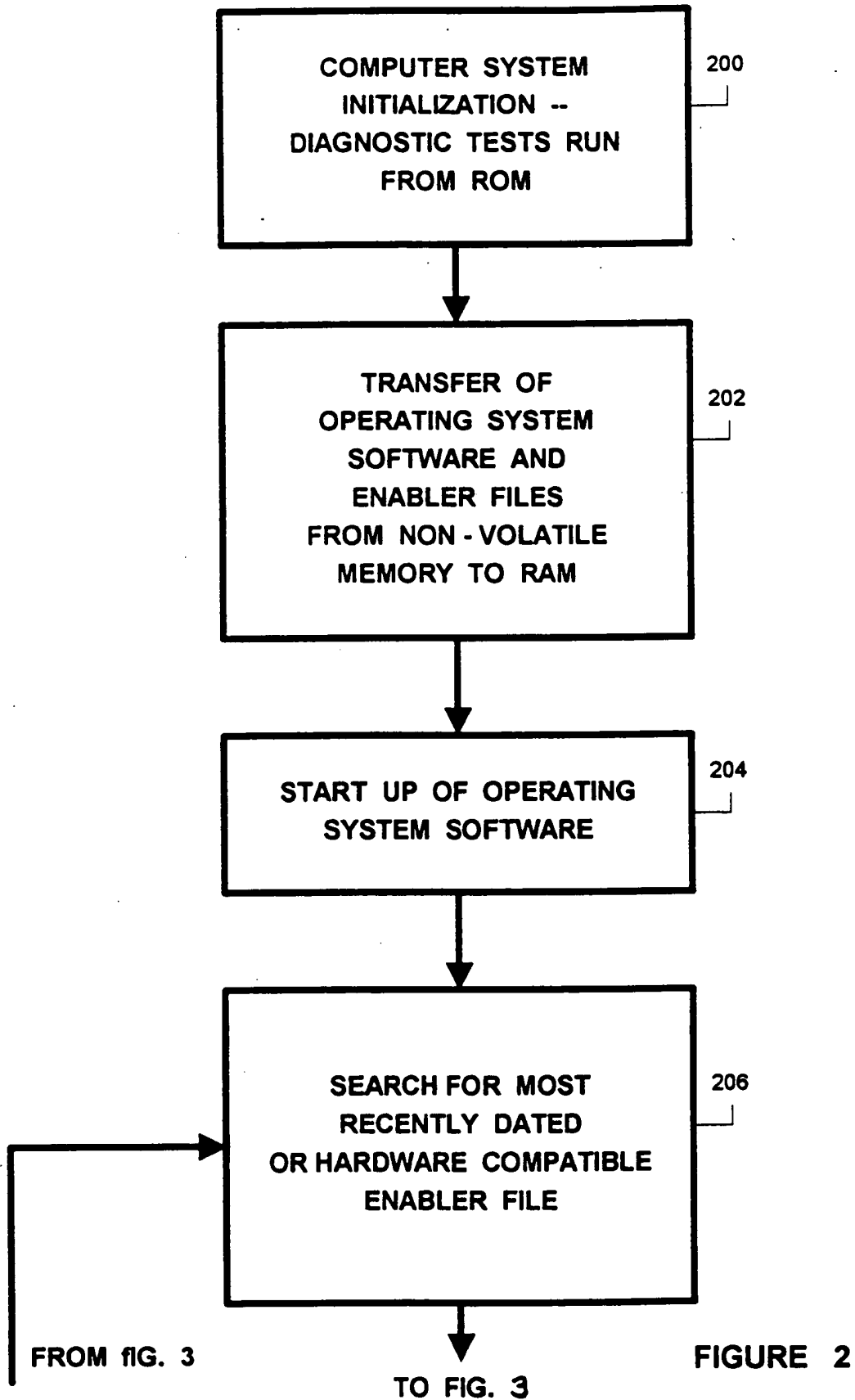


FIG. 1 is a block diagram of a computer system 100. The system 100 includes a CPU 110, ROM 116, RAM 114, I/O ADAPTER 118, COMMUNICATIONS ADAPTER 134, and a NETWORK 130. The CPU 110 is connected to the ROM 116 and RAM 114. The RAM 114 is connected to the I/O ADAPTER 118. The I/O ADAPTER 118 is connected to the COMMUNICATIONS ADAPTER 134. The COMMUNICATIONS ADAPTER 134 is connected to the NETWORK 130. The system 100 also includes a DISPLAY ADAPTER 136 and a USER INTERFACE ADAPTER 122. The DISPLAY ADAPTER 136 is connected to the CPU 110 and a DISPLAY 138. The USER INTERFACE ADAPTER 122 is connected to the CPU 110 and a USER INTERFACE 124. The USER INTERFACE 124 includes a KEYBOARD 126 and a MOUSE 128.

FIG. 1





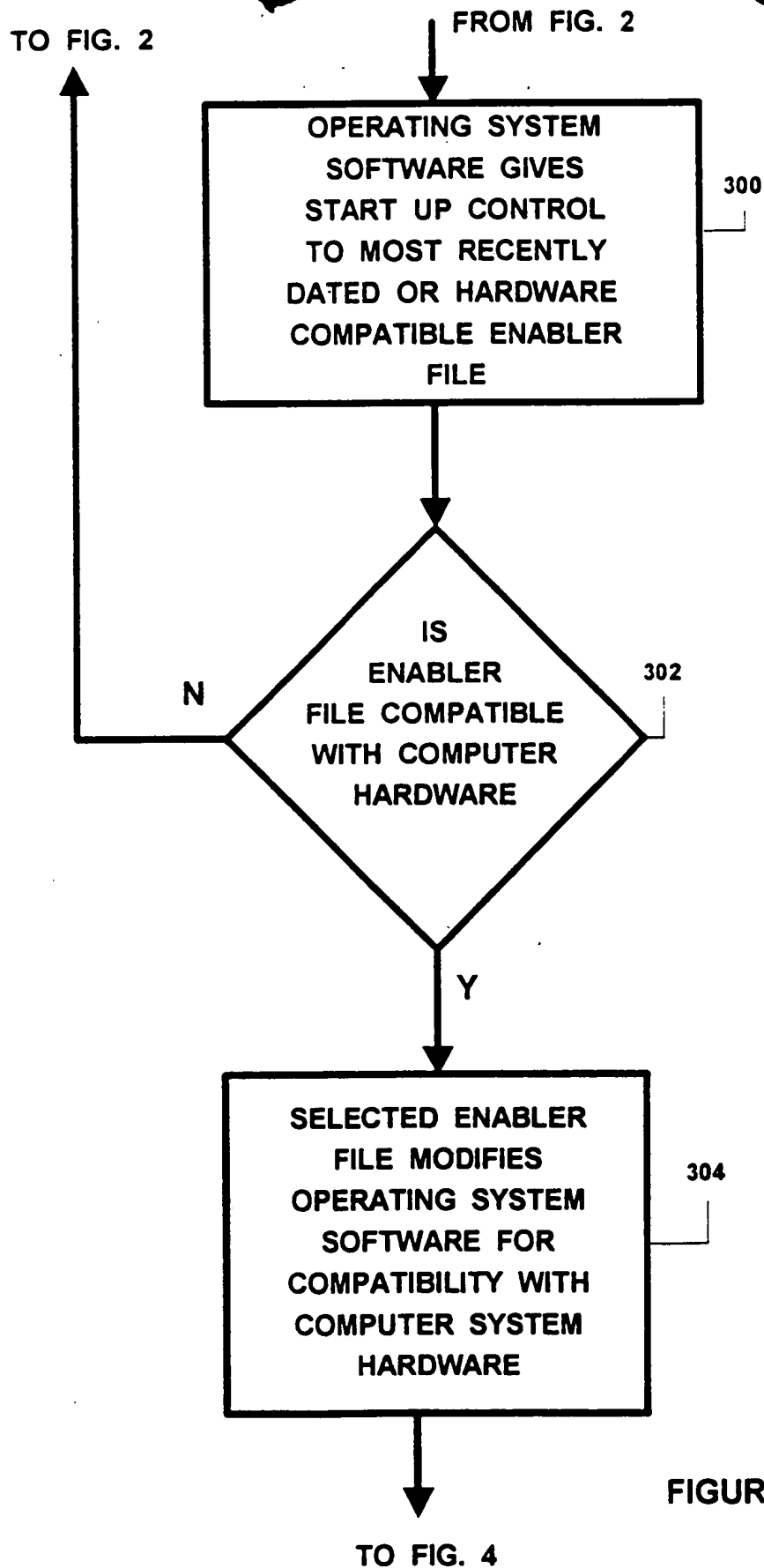


FIGURE 3

FROM FIG. 3

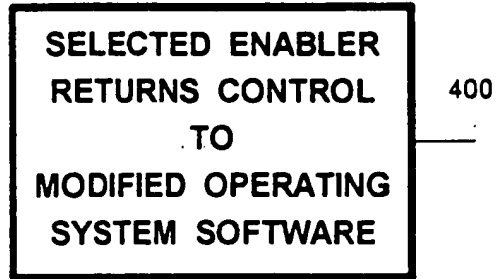


FIGURE 4